DIAGNOSTIC RADIOLOGIC SCHOOL APPLICATION Application for Approval of School Teaching Diagnostic Radiologic Technology

Please Return the Completed Application To:

California Department of Health Services Radiologic Health Branch/Certification P.O. Box 942732, MS 178 Sacramento, CA 94234-7320

IDENTIFICATION							
Name of school or sponsoring institution				Telephone	e number		
				()	Ext.	
Address (number, street)		City		County		ZIP Code	
Name of administrative head		Title		<u> </u>	<u> </u>		
Director of the course of study		Title					
Indicate qualifications							
☐ Radiologist certified by the ABR ☐ Certified Radiologic T	echnologis	st	Radiologic Physicist	certified b	y the ABR		
Other (explain):							
CURRICULUM							
Is your school's curriculum in writing?				2. Total le	ength of training—m	onths	
Yes No If copy not attached, please explain:							
3. Indicate total hours of training in the following areas:							
Formal classroom instruction Laboratories:	G	Seneral	radiographic	Supervis	ed clinical educat	ion	
Radiation protection	R	Radiatio	n protection	_ Other (sp	oecify):		
Seminars, discussions, demonstrations	P	ositioni	ng				
ORGANIZATION							
Indicate type of school.							
☐ Public community or junior college ☐ Hospital ☐	Cther (e	explain)					
2. Indicate teaching time.							
☐ Day school only ☐ Evening school only ☐ Both da	y and ever	ning sch	nool 🗍 Quarter sy	stem	Semester	system	
Continuous Other (explain):							
1 11 11 11 11 11 11 11 11 11 11 11 11 1	reditation						
Starting month: Is yo	our school	accred	ited by the AMA Council of	n Medical	Education?] Yes [☐ No
Graduation month: Typ	e and leng	ith of ap	pproval:				
5. Affiliation—name(s) of affiliated hospital(s) or college(s) (NOTE: Ple	ease comp	lete clin	ical training facilities form	for each a	affiliated hospital.)		
6. Indicate degree or certificate granted.	7. Does y	our sch	nool have an active adviso	ry commit	tee?		
	☐ Yes			-			
RECORDS							
	Yes	No				Yes	s No
1. Are all administrative policies clearly stated in writing and maintaine	ed in		5. Are all records of in		tudents maintair	ied	
the administrative records?			showing the following Attendance	?			ם נ
2. State your school's policy in keeping and issuing transcripts.			Grades				i 🛚
			Teacher's observation				
			Clinical experience re				
			6. Student progress eva			Ye	s No
			Is progress of each s each teaching unit?	tudent eva	aluated at the end	of of	ם נ
			Is evaluation done at	midterm?			
Do you keep records of the following? Agreements with other schools, agencies, organizations	Yes	_	Does the evaluation of		written exams?		
All correspondence with the State Department of Health Services			Do you keep copies o	f the cont	ent of all final exa	_	
Course outlines of all Radiologic Technology courses			List other forms of ev			_	, _
Indicate your school's admission policy.	Yes						
High school diploma required			7. Are you in compliance	e with stat	e regulations	Ye	s No
Acceptance by the admission committee			regarding radiation pr				
Other requirements (please explain):			8. Radiation protection	officer—na	ame/title		

FACULTY

1.	List names and academic titles of all instructors teaching d	liagnostic	c radio	logic	c technology or su	ubjects related to radiolog		c Technologi	ict
	Name Degree				Title	Teaching Credenti		ate Number	ist
				_					
2.	Do you keep the following records on each teacher?	Y		No					
	Workload by subject								
	Hours taught Percent of full-time teaching								
	Percent devoted to administrative duties	_							
	Subjects taught in the past								
FΑ	CILITIES								
_	Instructional facilities—describe rooms used for radiologic	technolo	gy trai	ninç	g—number, size, a	and use.			
2.	Classroom equipment	Yes	No			rary—does the library ha		Yes	No
	Are classes equipped with a chalkboard (blackboard)?				Up-to-date sta on radiologic t	andard textbooks and ref	erence materials		
	Are enough seats provided for all students?					radiologic technology?			
4.	X-ray equipment—Describe diagnostic x-ray equipment yo	ur schoo	l posse	esse					
			Max	x kV	/	_mA			
			Max	x kV	/	mA			
			_ Max	x kV	/				
			_ Max	x kV	/				
	Describe film processing equipment.								
0.	2 coording oquipment.								
6.	Describe facilities used for laboratory demonstration and p	ractice.							
7.	Describe phantoms available.								
	List audiovisual aids available.								
ο.	List audiovisual alus avallable.								

RH 4059 (6/01) Page 2 of 4

ENROLLMENT							
Number of students in the following categories:							
Total	Expected to graduate each year						
Day classes only	Maximum the program could accept each year						
Evening classes only	Maximum the school can accommodate at any one time						
Day and evening classes							
2. Estimated number of applications for admission received per month	3. Number of applications for admission r	eceived in previous year					
SUPPLEMENTS							
Please append to this application one copy of the following mate	rial:						
	Appended	Not Appended					
School catalog or bulletin							
2. Blank application form for admission							
3. Graduation certificate marked "copy"							
4. Forms used for records and evaluations							
5. List of course textbooks, references, and periodicals							
6. Joint review committee accreditation							
7. Course descriptions, curricula, and study plans							
8. All affiliation agreements, properly signed							
9. Radiation protection course outline							
10. Advisory committee—composition and function							
11. Transfer credit policies							
ATTESTATION							
Name of person completing this application							
Oath: I certify that, to the best of my knowledge and meets the standards stipulated by California Laws Re	elating to Radiologic Technology and the imp	plementing regulations.					
Signature of administrative head or director of the school	Title	Date					

RH 4059 (6/01) Page 3 of 4

CLINICAL TRAINING FACILITIES

Name of Sponsoring Institution	Telephone Number	Radiologist	Teaching or Chief	Radiation Protection	Number of Students in Clinical	Number of Full-Time Employed	Number of X-Ray	Number of Radio- graphic Proce- dures Performed in the	Number of Fluo- roscopic Proce- dures Performed in the
Name and Address of Hospital	(Including Area Code)	Supervisor	Technologist	Officer	Training	CRTs	Tubes	Past Year	Past Year
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